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November 9, 1999

Attorney Docket No.: 11087-004001

Box Patent Application

Assistant Commissioner for Patents
Washington, DC 20231

Presented for filing is a new original patent application of:

Applicant: DANIEL R. BAUM

Title: DISTRIBUTING IMAGES TO MULTIPLE RECIPIENTS

Enclosed are the following papers, including those required to receive a filing date under 37 CFR 1.53(b):

	<u>Pages</u>
Specification	31
Claims	19
Abstract	1
Declaration	[To be Filed at a Later Date]
Drawing(s)	19

Enclosures:

— Postcard.

This application is entitled to small entity status. A small entity statement will be filed at a later date.

Basic filing fee	\$380
Total claims in excess of 20 times \$9	\$1215
Independent claims in excess of 3 times \$39	\$195
Fee for multiple dependent claims	\$0
Total filing fee:	\$1790

A check for the filing fee is enclosed. Please apply any other required fees or any credits to deposit account 06-1050, referencing the attorney docket number shown above.

If this application is found to be incomplete, or if a telephone conference would otherwise be helpful, please call the undersigned at (202) 783-5070.

Kindly acknowledge receipt of this application by returning the enclosed postcard.

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Respectfully submitted,

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Enclosures
JCP/tzc

Figure 1 is a schematic representation of a 1200 bp DNA fragment. The fragment is shown as a horizontal line with various restriction sites marked along it. The 5' end is on the left, and the 3' end is on the right. The fragment contains the 5' flanking region of the human HLA-DQA1 gene. The gene structure is indicated by boxes representing exons, numbered 1 through 8. Exons 1, 2, 3, and 4 are located within the 1200 bp fragment, while exons 5, 6, 7, and 8 are located outside the fragment. The fragment is flanked by HindIII (H) and XbaI (X) sites. The gene structure is shown as a series of boxes representing exons, with lines representing introns. The exons are numbered 1 through 8. The 5' end of the fragment is labeled '5' end' and the 3' end is labeled '3' end'. The fragment is flanked by HindIII (H) and XbaI (X) sites.